

# Dies and Blocks Needed to Make the Broken Dishes Qube Workout Quilt

by  
Marjorie Busby



Shape	6 inch Qube	8 inch Qube	9 inch Qube	10 inch Qube	12 inch Qube
<b>Shape 3 Half Square Triangle (HST)</b>	3" finished	4 inch finished	4 1/2" finished	5" finished	6 inch finished
<b>Shape 4 Quarter Square Triangle (QST)</b>	3" finished	4" finished	4 1/2" finished	5" finished	6 inch finished
<b>Shape 5 HST</b>	1 1/2" finished	2 inch finished	2 1/4" finished	2 1/2" finished	3 inch finished
<b>Shape 6 Square on Point (SOP)</b>	3" finished	4" finished	4 1/2" finished	5" finished	6 inch finished
<b>Shape 10 Signature</b>	3" finished	4" finished	4 1/2" finished	5" finished	6 inch finished

NOTE: If the Shape 10 Signature block is not available, it can be made using the Shapes 1 and 2 squares. The method of placing a smaller square on a corner and stitching diagonally works for making the Signature block. This is not as efficient as using an AccuQuilt die, but it works.

# Dies and Blocks Needed to Make the Broken Dishes Variation 1 Qube Workout Quilt by Marjorie Busby



Shape	6 inch Qube	8 inch Qube	9 inch Qube	10 inch Qube	12 inch Qube
<b>Shape 3 Half Square Triangle (HST)</b>	3" finished	4 inch finished	4 1/2" finished	5" finished	6 inch finished
<b>Shape 4 Quarter Square Triangle (QST)</b>	3" finished	4" finished	4 1/2" finished	5" finished	6 inch finished
<b>Shape 5 HST</b>	1 1/2" finished	2 inch finished	2 1/4" finished	2 1/2" finished	3 inch finished
<b>Shape 6 Square on Point (SOP)</b>	3" finished	4" finished	4 1/2" finished	5" finished	6 inch finished

# Dies and Blocks Needed to Make the Broken Dishes Qube Variation 2 Workout Quilt by Marjorie Busby



Shape	6 inch Qube	8 inch Qube	9 inch Qube	10 inch Qube	12 inch Qube
<b>Shape 3 Half Square Triangle (HST)</b>	3" finished	4 inch finished	4 1/2" finished	5" finished	6 inch finished
<b>Shape 4 Quarter Square Triangle (QST)</b>	3" finished	4" finished	4 1/2" finished	5" finished	6 inch finished
<b>Shape 5 HST</b>	1 1/2" finished	2 inch finished	2 1/4" finished	2 1/2" finished	3 inch finished
<b>Shape 6 Square on Point (SOP)</b>	3" finished	4" finished	4 1/2" finished	5" finished	6 inch finished
<b>Shape 14 Trape-zoid</b>	3" finished	4" finished	4 1/2" finished	5" finished	6 inch finished

NOTE: If the Shape 14Trapezoid block is not available, it can be made using the Shape 2 square and Shape 3 HST. The method of placing a smaller square on a corner and stitching diagonally works for making the Trapezoid block from a HST block. This is not as efficient as using an Ac-cuQuilt die, but it works.

# Dies and Blocks Needed to Make the Broken Dishes Variation 3 Qube Workout Quilt by Marjorie Busby



Shape	6 inch Qube	8 inch Qube	9 inch Qube	10 inch Qube	12 inch Qube
<b>Shape 3 Half Square Triangle (HST)</b>	3" finished	4 inch finished	4 1/2" finished	5" finished	6 inch finished
<b>Shape 4 Quarter Square Triangle (QST)</b>	3" finished	4" finished	4 1/2" finished	5" finished	6 inch finished
<b>Shape 5 HST</b>	1 1/2" finished	2 inch finished	2 1/4" finished	2 1/2" finished	3 inch finished
<b>Shape 6 Square on Point (SOP)</b>	3" finished	4" finished	4 1/2" finished	5" finished	6 inch finished



# Dies and Blocks Needed to Make the Broken Dishes Qube Variation 4 Workout Quilt by Marjorie Busby



Shape	6 inch Qube	8 inch Qube	9 inch Qube	10 inch Qube	12 inch Qube
<b>Shape 3 Half Square Triangle (HST)</b>	3" finished	4 inch finished	4 1/2" finished	5" finished	6 inch finished
<b>Shape 4 Quarter Square Triangle (QST)</b>	3" finished	4" finished	4 1/2" finished	5" finished	6 inch finished
<b>Shape 5 HST</b>	1 1/2" finished	2 inch finished	2 1/4" finished	2 1/2" finished	3 inch finished
<b>Shape 6 Square on Point (SOP)</b>	3" finished	4" finished	4 1/2" finished	5" finished	6 inch finished
<b>Shape 14 Trape-zoid</b>	3" finished	4" finished	4 1/2" finished	5" finished	6 inch finished

NOTE: If the Shape 14 Trapezoid block is not available, it can be made using the Shape 2 square and Shape 3 HST. The method of placing a smaller square on a corner and stitching diagonally works for making the Trapezoid block from a HST block. This is not as efficient as using an Ac-cuQuilt die, but it works.